

U.S. Environmental Protection Agency Region 6 1445 Ross Ave., Suite 1200 Dallas, TX 75202-2733

NOTICE OF INSPECTION

REASON FOR INSPECTION: This inspection is for the purpose of determining compliance with Section 112(r)(7) accidental release prevention requirements of the Clean Air Act, as amended 1990. The scope of this inspection may include, but is not limited to: reviewing and obtaining copies of documents and records; interviews and taking of statements; reviewing of chemical storage, handling, processing, and use; taking samples and photographs; and any other inspection activities necessary to determine compliance with the Act.

		activities necessary to deter	mine compliance with the Act.				
Facility Name:	DuPont Performance Elastomers - Hypalon Unit		☑ Private	Government	/Municipal		
			# of Employees: <u>50</u> Contractors/Others:	Population Served: 0			
Mailing Address: P.O. Box 4901, 5470 Twin City Hwy Beaumont, TX 77704		Latitude: 30.0127 Longitude	: -94.027222				
Physical Address: Beaumont Industrial Park, Highway 347 Beaumont, TX 77705		Inspection Start Date and Time:	July 16, 2013 at 1:50	<u>PM</u>			
E-Mail Address: fred.a.parsons-1@usa.dupont.com			Inspection End Date and Time:	July 16, 2013 at 3:00	<u>PM</u>		
Responsible Official, Title, Phone Number: Mr. Fred A. Parsons, P.E., Technology Guardian, (409) 727-9557			EPA Facility ID#:	1000 0015 3898			
Facility Representativ Mr. Paul Lancas		one Number(s): Plant Manager, (409) 727-9021	Inspector Name(s), Title(s), Phor Ted Mizutowicz, RMP In		4		
Inspection Report Reviewer Signature Date			Inspector Signature				Date
Inspection Findings							
IS FACILITY SUBJEC	CT TO RMP REC	GULATION (40 CFR 68)?	<u> </u>			Y	⊠N
	IIT (AND UPDAT	E) AN RMP AS PROVIDED IN 68.150 TO 68.185?	DATE OF LATEST RMP: 5/15/20	013	⊠	Y	□N
1) PROCESS/NA	AICS CODE:	Synthetic Rubber Manufacturing/325212	PROGRAM LEVEL: 1 □	2 🗆	3 [
REGULATED	SUBSTANCE:	Sulfur dioxide (anhydrous)	MAXIMUM QUANTITY IN PROC	ESS: <u>0</u> (lbs)			
2) PROCESS/NA	AICS CODE:	Synthetic Rubber Manufacturing325212	PROGRAM LEVEL: 1 □	2 🗆	3 []	
REGULATED	SUBSTANCE:	Chlorine	MAXIMUM QUANTITY IN PROC	ESS: <u>0</u> (lbs)			
3) PROCESS/NA	AICS CODE:	Synthetic Rubber Manufacturing325212	PROGRAM LEVEL: 1 □	2 🗆	3 []	
REGULATED	SUBSTANCE:	Chloroform [Methane, trichloro]	MAXIMUM QUANTITY IN PROC	ESS: <u>0</u> (lbs)			
4) PROCESS/NA	AICS CODE:	Synthetic Rubber Manufacturing	PROGRAM LEVEL: 1 □	2 🗆	3 [
REGULATED	SUBSTANCE:		MAXIMUM QUANTITY IN PROC	ESS: (lbs)			
5) PROCESS/NA	AICS CODE:		PROGRAM LEVEL: 1 ☐	2 🗆	3 [
REGULATED	SUBSTANCE:		MAXIMUM QUANTITY IN PROC	ESS: (lbs)			
DID THE FACILITY CORRECTLY ASSIGN PROGRAM LEVELS TO PROCESSES? FACILITY DEREGITERED ON 05/15/2013							
ATTACHED CHECKLIST(S):							
☐ PROGRAM LEVEL 1 CHECKLIST ☐ PROGRAM LEVEL 2 CHECKLIST ☐ PROGRAM LEVEL 3 CHECKL							
OTHER ATTACHMENTS:							
COMMENTS: FACILITY DISCONTINUED THE MANUFACTURING OF EALSTOMER PRODUCTS. THEY REMOVED THE CHLORINE, CHLOROFORM, THE SULFUR DIOXIDE STORAGE TANKS AND THE HYPALON UNIT AND PRODUCTION LINE OF THERMOSET RUBBER POLYMERS FROM THE SITE. INSPECTOR VERIFIED THE REMOVAL AND TOOK PHOTOGRAPHS OF EMPTY CONCRETE SLABS. (PHOTO 41: LOCATION OF DISMANTLED PRODUCTION LINE; PHOTO 42: LOCATION OF REMOVED STORAGE TANKS)							
CONCRETE SLABS. (PI	HOTO 41: LOCATI	ON OF DISMANTLED PRODUCTION LINE; PHOTO 42: LO	CATION OF REMOVED STORAGE TAN	NS)			
Did the employees have representation present during the inspection?					⊠Y [□N	
Employee Participants:							
Does facility meet EPA's "High-Risk" criteria? (large population within WCS, accident history, large quantity of regulated substances)?							
Is the facility current with its EPCRA Tier 2 reporting?					□Y [_	⊠N/A ⊠N/A
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INSPECTION SYMBOL KEY: Y - YES, N - NO, N/A - NOT APPLICABLE, S - SATISFACTORY, M - MARGINAL, U - UNSATISFACTORY							